

1 **CLAIMS**

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3 Claims 1-24 (canceled).

4 Add the following new claims:

5 25. (New) A squid jig lure comprising:

6 an elongated body member having a front end, a middle portion, a rear end, a
7 longitudinally extending X-axis, an interior and an outer surface; said body member having a top
8 surface, a bottom surface, a left side surface and a right side surface; said front end having a
9 predetermined width W1; said middle portion at its widest dimension having a predetermined
10 width W2; said rear end having a predetermined width W3; W2 is greater than W1 to form a
11 nose portion at said front end; a vertically oriented front bore hole extends downwardly through
12 said nose portion from said top surface to said bottom surface; a vertically oriented front ring
13 passes through said front bore hole; said front ring is pivotable laterally to the left and the right to
14 give said squid jig lure a lateral waggle to the left and the right; said front ring provides a
15 structure for attaching a fishing line thereto;16 a rigid fin extends radially outward from said right side surface of said body member and
17 a rigid fin extends radially outward from said left side surface of said body member;18 an elongated head member having a front end, a rear end, a longitudinally extending
19 H-axis, an outer surface, a top side, a bottom side, a left side and a right side; a longitudinal bore
20 hole passes through said head member from said front end to said rear end and has a diameter
21 D1; said head member having a primary portion adjacent said front end and a neck portion
22 adjacent said rear end; a pair of diametrically opposed recesses in said outer surface of said
23 primary portions; aligned radial bore holes in said recesses communicate with said longitudinal
24 bore hole;25 an elongated connecting member having a front end, an intermediate portion, a rear end, a
26 height H1, a width W4 and an X-axis; a front aperture is formed in said front end for receiving
27 said front ring; a rear aperture is formed in said rear end and said rear end extends into said
28 longitudinal bore hole of said head member; a middle ring passes through said rear aperture and
29 said middle ring receives a pin inserted transversely through said radial bore holes in said

1 primary portion of said head member to connect said body member and said head member
2 together; said rear end of said body member and said front end of said head member being
3 longitudinally spaced from each other so that their respective X-axis and H-axis can pivot at
4 acute angles to each other; said height H1 and width W4 being smaller than D1 so that said head
5 member can reciprocally rotate transversely to said body member a predetermined number of
6 degrees about said H-axis;

7 an eye member inserted into each of said respective recesses in said head member;

8 a plurality of flexible tentacles secured to said rear end of said head member; and

9 a 360 degree swivel assembly having a longitudinally extending K-axis that is secured to
10 said middle ring to allow a fishing hook connected thereto to freely rotate 360 degrees about said
11 K-axis.

12 26. (New) A squid jig lure as recited in claim 25 wherein said body member is made of
13 plastic material.

14 27. (New) A squid jig lure as recited in claim 25 wherein said predetermined number of
15 degrees is approximately 180 degrees.

16 28. (New) A squid jig lure as recited in claim 25 further comprising a fishing hook
17 connected to said 360 degree swivel assembly.

18 29. (New) A squid jig lure as recited in claim 25 further comprising a lead sinker
19 weight located in said interior of said body member.

20 30. (New) A squid jig lure as recited in claim 25 wherein said connecting member is a
21 flat bar.

22 31. (New) A squid jig lure as recited in claim 25 wherein said connecting member is a
23 wire rod.

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